CI	LAIMS AS FILED - P	for Form PTO-676			opplication or i	42250	
	(Column 1)	ART ((Column 2)	Oliai		1 / 1	OTHER STATES	
BAGIO FEE	NUMBER FILED		SMALLENTITY		QR .	OTHER THAN SMALL ENTITY	
(37 OFR 1.16(a))		NUMBER EXTRA	RATE	FEE			
101AL CLAIMS (37 CFR 1.16(0))	9 minus 20 =			1/	OR - N	TE FEE	
INDEPENDENT CLAIMS		-	X 1 =		-	1300	
MULTIPLE DEPENDENT CLA	minus 3 =	/	X 1 =			50=	
* If the difference to	IMPRESENT (37 OFF	(1.16(d)) .	+4		DR X \$	80	
* If the difference in column 1	is less than zero, enter "0"	In column 2.	TOTAL	~ · · ·	R [+t==	=	
CLAIMS	AS AMENDED - PA	RTII			R TOT.	AL 300	
(Colur		olumn 2) (Oolumn 3)		. • •			
1997 REMA	IMING HIG	HEST	SMALL EN	LILA, OI	R O	THER THAN IALL ENTITY	
AFT AMENC	PREV	MBER PRESENT OF FOR	RATE	ADDI:	RATE		
O . (37 CFR (.16(c))	Minus . 0			FEE		TIONAL FEE	
Z - "	Minus ···)	- X \$ = -	OR	_X \$	= 100	
FIRET PRESENTATION OF IN	NULTURLE DEPENDENT CLAIL	1 (37 GFR 1.16(U))	X	OR.	× 1	=	
			TOTAL	OR.	4:1		
CLAIM.		rin 2) (Čolumn))	ADD'L FEE	OR	TOTAL ADDIL FEE		
	MG HIGHE	ST PRESELY					
Total Total AMENDME Total Discriminary Discriminary	PREVIOUS PAID F	OR EXTRA	. Tic	DDI	RATE	AODI	
U (2) cfn 1.16(L))	Minus		(I =	E.E.		1'IONAL FEE	
FIRST PRESENTATION OF MUL	TIOL 5 - II			OR	X 1 ====	- · · · · · · ·	
	THECE DEPENDENT CLAIM	(37 CFR 1, (6(d))	1=	OR OR	X 1=		
(Column 1)		I A	OTAL DD'L FEE	DR L	TOTAL		
CLAIMS	(Column HIGHES	1			ADD'L FEE.		
REMAINING AFTER AMENDMEN	, NUMBER PREVIOUS	R PRESENT	RATE ADE	7		7	
(2) CFR 1.16(c))	Minus PAID FOR	3	TION	AC .	RATE	ADDI. TIONAL	
Independent (37 CFR.1.16(b))	Minus 414	XI		OR	< <u> </u>	FEE	
FIRST PRESENTATION OF MULTIF	PLE DEPENDENT OF THE	X ;	=	7 -			
•		li	= 1	OR +			
If the entry in column 1 is less that the 'Highest Number Previous if the 'Highest Number Previous is the 'Highest Number Previous in the 'Highest Number Previous is the 'Highest Number	an the entry in column 2	TOT ADD		-	OTAL		
The sulle will be previously	V PRICE FOR INTTUING OF	10 1005 man 20, enler 20"	, I		DD'L FEE		
lection of information is required	Paid For" (Total or Independent	ident) is the highest number	found in the	dala kant			
J. galhering, preparing and Confi	dentially is governed by 3	ndenil is the highest number ormation is required to oblice 5 U.S.C. 122 and 37 CFR 1 attention to the USPTO. The estions for reducing this top 50, Alexandria, VA 22313, 14, 14, 12331, 14, 14, 14, 14, 14, 14, 14, 14, 14, 1	14 ThC 50	nate box in columnit by the public was estimated to taking upon the individual to the Chief Information frees on construction.	chich to lacet.	<u> </u>	